

AMENDMENTS TO THE ABSTRACT:

Please replace the paragraph (Abstract) beginning at page 48, line 1 with the following rewritten version:

ABSTRACT

~~To expand, in an air conditioner disposed with a heat source refrigerant circuit and utilization refrigerant circuits connected to the heat source refrigerant circuit, the control width when the condensing ability of a heat source heat exchanger is controlled by a heat source expansion valve.~~ An air conditioner (1) ~~is disposed with~~ has a heat source refrigerant circuit (12d), utilization refrigerant circuits (12a, 12b, 12e), a pressurizing circuit (111), and a cooler (121). The heat source refrigerant circuit (12d) is configured by ~~the~~ an interconnection of a compression mechanism (21), a heat source heat exchanger (23), and a heat source expansion valve (24) that reduces ~~the~~ a pressure of refrigerant condensed in the heat source heat exchanger. The pressurizing circuit (111) is disposed in the heat source refrigerant circuit (12d) and causes high-pressure gas refrigerant compressed in the compression mechanism (21) to merge with a refrigerant ~~whose~~ having a pressure that is reduced in the heat source expansion valve. ~~The refrigerant (24) and which~~ is sent to the utilization refrigerant circuits (12a, 12b, 12e). The cooler (121) cools the refrigerant ~~whose~~ having the pressure that is reduced in the heat source expansion valve, ~~(24) and which is sent to the utilization refrigerant circuits (12a, 12b, 12e).~~